

In the Claims:

1. (Currently Amended) A securing device for rear walls set in grooves of cabinet furniture, the cabinet furniture including a sidewall, a grooved board and a rear wall, said sidewall and grooved board arranged perpendicular to one another and each including a groove for receiving said rear wall, said groove of said sidewall and said grooved board disposed in one common plane; the securing device including at least one first support element placed in an angle area between thea rear wall and athe grooved sidewall and at least one second support element placed between the rear wall and athe grooved board, wherein the at least one first and second support elements are integrated in one piece into two legs of a corner angle piece, and wherein said legs are at a right angle to one another, and whereby one of the at least one first and second support elements is formed at each of the legs whereby the first and second support elements each have contact sides at a right angle to one another and wherein one contact side from each of the first and second support elements directly and engages the rear wall; a through hole for receiving a screw or set pin, diagonal to the contact sides; and bars protruding transversely, wherein the bars have longitudinal sides, and one of

the longitudinal sides of the bars for each of the legs is planar with the rear wall and engages the grooved sidewall or grooved board, respectively.

2. (Currently Amended) A securing device as set forth in claim 1, wherein the legs of a ~~the~~ corner angle piece including the at least one first and second support elements have support bars at a right angle to one another and including strike sides, wherein the strike sides contact the contact sides of each support element, whereby the strike sides of both legs that are located at the same side of the corner angle piece are in one common plane.

3. (Previously presented) A securing device as set forth in claim 1, wherein the corner angle piece has a crest area, wherein the crest area has a flat region toward an outside area, and wherein the legs are operatively connected to each other via an interim bar at an angle with respect to the legs.

4. (Original) A securing device as set forth in claim 3, wherein the legs of the corner angle piece are of approximately the same length, and wherein the through holes of the at least one first and second support elements are arranged at each of the legs at equal distances from the crest area of the corner angle piece.

5. (Previously Presented) A securing device as set forth in claim 4, wherein the through holes of the support elements are arranged at distal ends of the legs of the corner angle piece.

6. (Original) A securing device as set forth in claim 1, wherein the legs in an inner area of the corner angle piece are connected to one another using one-piece attached bracing bars.

7. (Currently Amended) A securing device as set forth in claim 65, wherein the bracing bars of the corner angle piece have planar outer sides, and wherein the outer sides are ~~are~~ planar with the strike sides of the legs of the corner angle piece and are in one plane with said strike sides.

8. (Cancelled)

9. (Original) A securing device as set forth in claim 2, wherein an end region of the at least one first and second support elements is attached and protruding to an inner side of the legs of the corner angle piece and having a face side perpendicular to a diagonal plane of the inner corners between the support bars of the legs and proximate an insertion opening of the respective through hole.

10. (Currently Amended) A securing device as set forth in claim 2, further including bars protruding transversely from the legs, wherein the bars have longitudinal sides, and wherein one of the longitudinal sides of the bars for each of the legs is planar with the ~~second~~-strike side of the legs of the corner angle piece located in the same plane.

11. (Previously Presented) A securing device as set forth in claim 10, wherein the bars are spring-like and taper off in a wedge shape toward a distal, longitudinal edge.

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12. (Original) A securing device as set forth in claim 11,
wherein the corner angle piece is a synthetic injection molded
part.

13. (Currently Amended) A securing device for cabinet furniture, ~~the securing device comprising~~ comprises:

a cabinet furniture including a sidewall, a grooved board and a rear wall, said sidewall and grooved board arranged perpendicular to one another and each including a groove for receiving said rear wall, said groove of said sidewall and said grooved board disposed in one common plane;

-a securing device comprising a first support element and a second support element wherein the first and second support elements are integrated in one piece into two legs of a corner angle piece whereby one of the first and second support elements is formed at each of the legs and the first support element and second support element each have a bottom strike surface and a side strike surface whereby the bottom strike surface of each support element are within the same plane and the side strike surface of each support element are in planes that intersect each other; a through hole for receiving a screw or set pin; and bars protruding transversely from and coupled to the side strike surfaces of each of the first and second support element, wherein the bars each have longitudinal edges, and the bars for each of

the legs tapers off in a wedge shape towards ~~at~~the longitudinal edge opposite the longitudinal edge coupled to the support element.

14. (Currently Amended) The securing device as set forth in claim 13, wherein the first and second support elements are at a right angle to one another.

15. (Previously Presented) The securing device as set forth in claim 13, wherein the first support element and the second support element are integrated in one piece into a corner angle piece wherein the corner angle piece has a crest area, wherein the crest area has a flat region toward an outside area, and wherein the legs are operatively connected to each other via an interim bar at an angle with respect to the legs.

16. (Currently Amended) The securing device as set forth in claim 15, wherein the legs of the corner angle piece are of approximately the same length, and wherein the through holes of the ~~at least one~~ first and second support elements are arranged at each of the legs at equal distances from the crest area of the

corner angle piece.

17. (Previously Presented) The securing device as set forth in claim 13, wherein one of a bottom side of the bar for each of the legs and the bottom strike surface of the legs are located in the same plane.

18. (Previously Presented) The securing device as set forth in claim 13, wherein the bars are spring-like.

19. (Cancelled)

20. (Cancelled)

21. (New) A securing device for rear walls set in grooves of cabinet furniture, the securing device including at least one first support element placed in an angle area between a rear wall and a grooved sidewall and at least one second support element placed between the rear wall and a grooved board, wherein the at least one first and second support elements are integrated in one piece into two legs of a corner angle piece, and wherein said legs are at a right angle to one another, and whereby one of the at least one first and second support elements is formed at each of the legs whereby the first and second support elements each have contact sides at a right angle to one another; a through hole for receiving a screw or set pin, diagonal to the contact sides; and bars protruding transversely, wherein the bars have longitudinal sides, and one of the longitudinal sides of the bars for each of the legs is planar with the rear wall and engages the grooved sidewall or grooved board, respectively; wherein the legs of the corner angle piece including the at least one first and second support elements have support bars at a right angle to one another and including strike sides, wherein the strike sides contact the contact sides of each support element, whereby the strike sides of both legs that are located at the same side of the corner angle

piece are in one common plane; and wherein an end region of the at least one first and second support elements is attached and protruding to an inner side of the legs of the corner angle piece and has a face side perpendicular to a diagonal plane of the inner corners between the support bars of the legs and proximate an insertion opening of the respective through hole.